

Flood in Butaleja, Uganda

Sentinel-2 MSI acquired on **11 April 2021** at 07:46:11 UTC
Sentinel-1 CSAR IW acquired on **29 April 2021** at 03:27:19 UTC
Sentinel-2 MSI acquired on **06 May 2021** at 07:46:09 UTC
Sentinel-1 CSAR IW acquired on **11 May 2021** at 03:27:19 UTC

Author(s): Sentinel Vision team, VisioTerra, France - svp@visioterra.fr

Keyword(s): Emergency, natural disaster, rainfall, precipitations, flooding, Uganda

[2D Layerstack](#)

Fig. 1 - S1 (29.04.2021) - Thousands have been affected by flooding in Eastern Uganda after days of heavy rainfall caused rivers to overflow. [2D view](#)

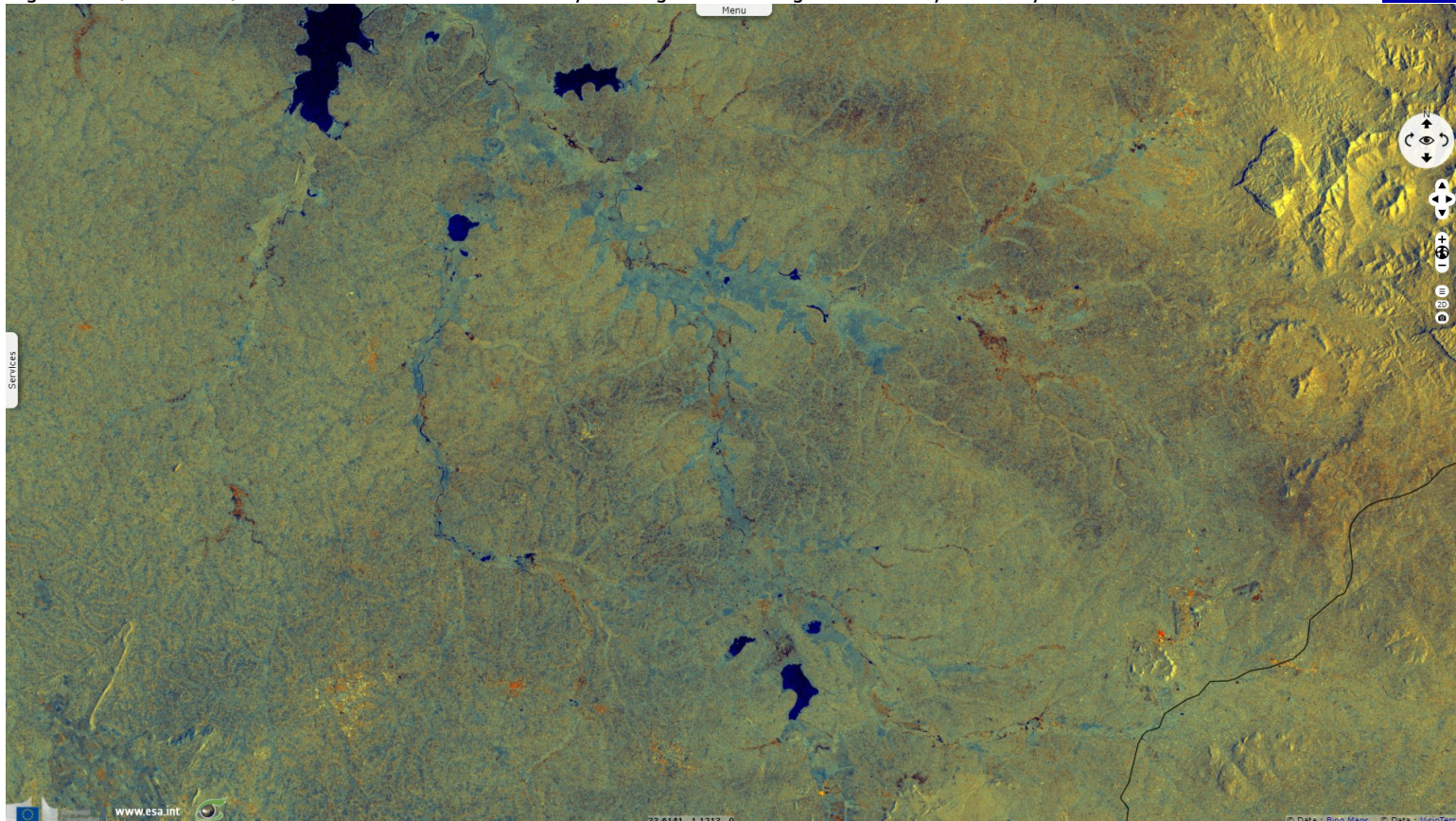
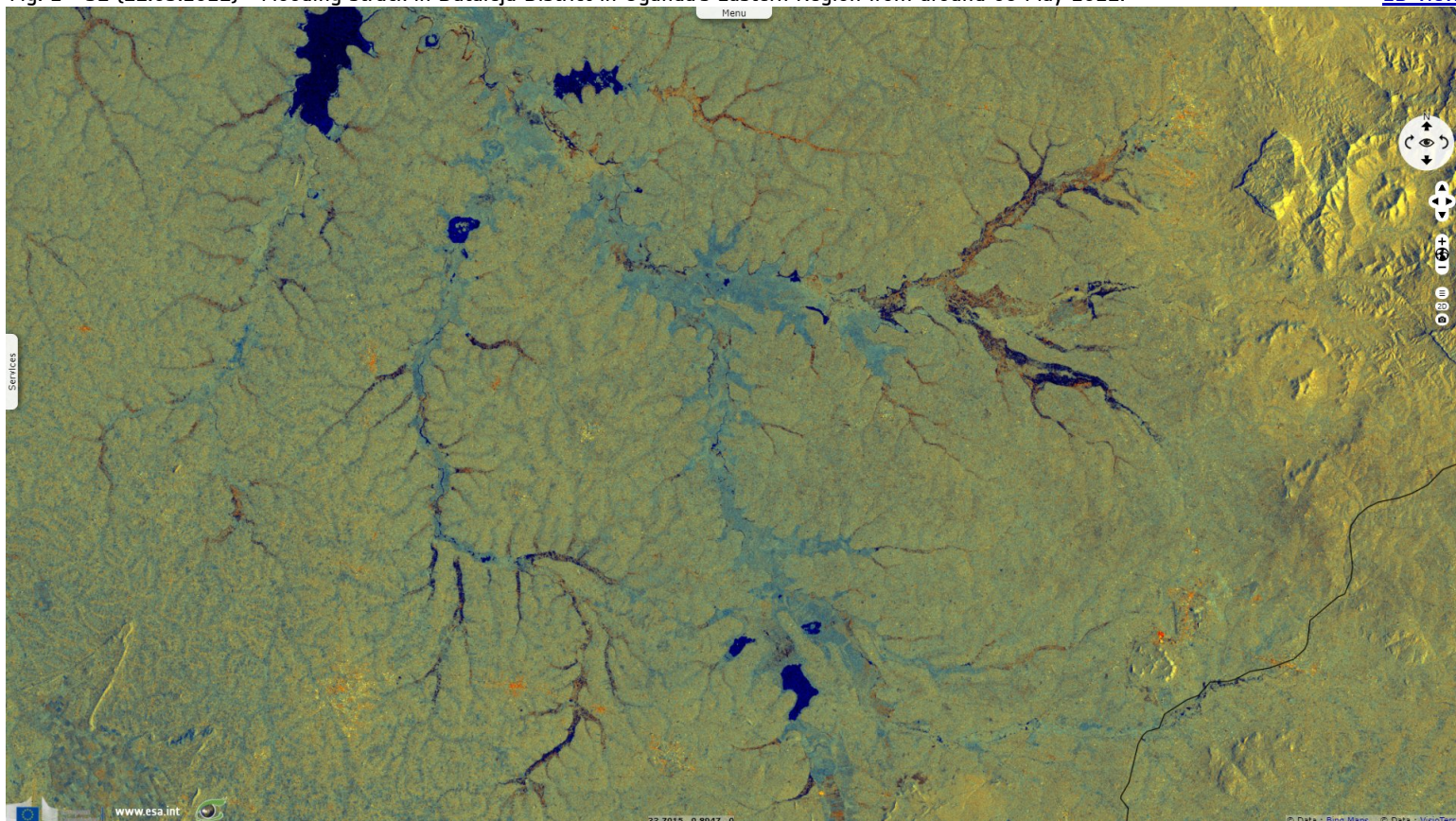


Fig. 2 - S1 (11.05.2021) - Flooding struck in Butaleja District in Uganda's Eastern Region from around 06 May 2021. [2D view](#)



Two days of heavy rain caused the Manafwa and Nakwasi rivers to burst their banks.

Fig. 3 - S2 (11.04.2021) - Homes were damaged, displacing or severely affecting thousands of residents.

[3D view](#)

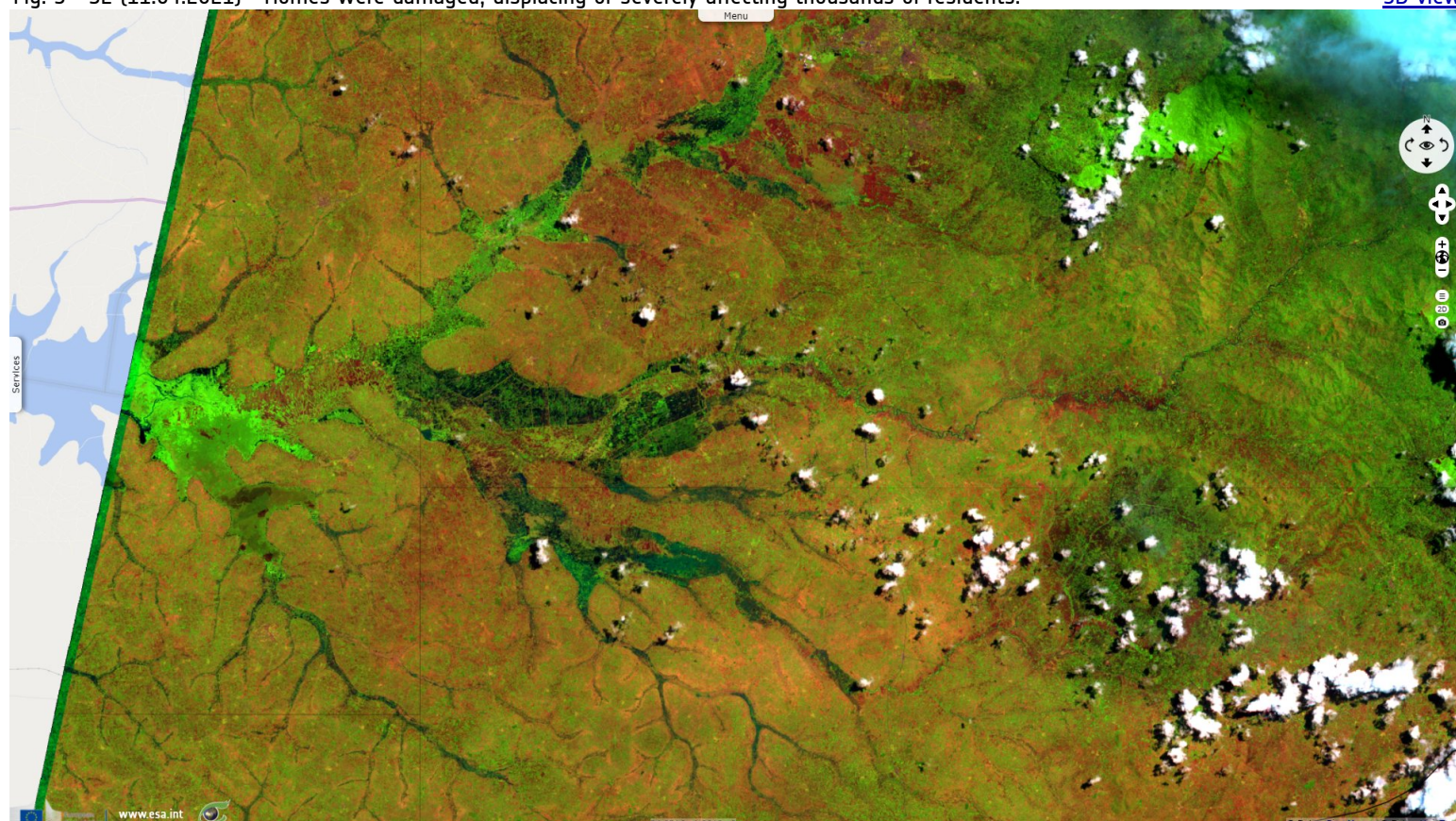
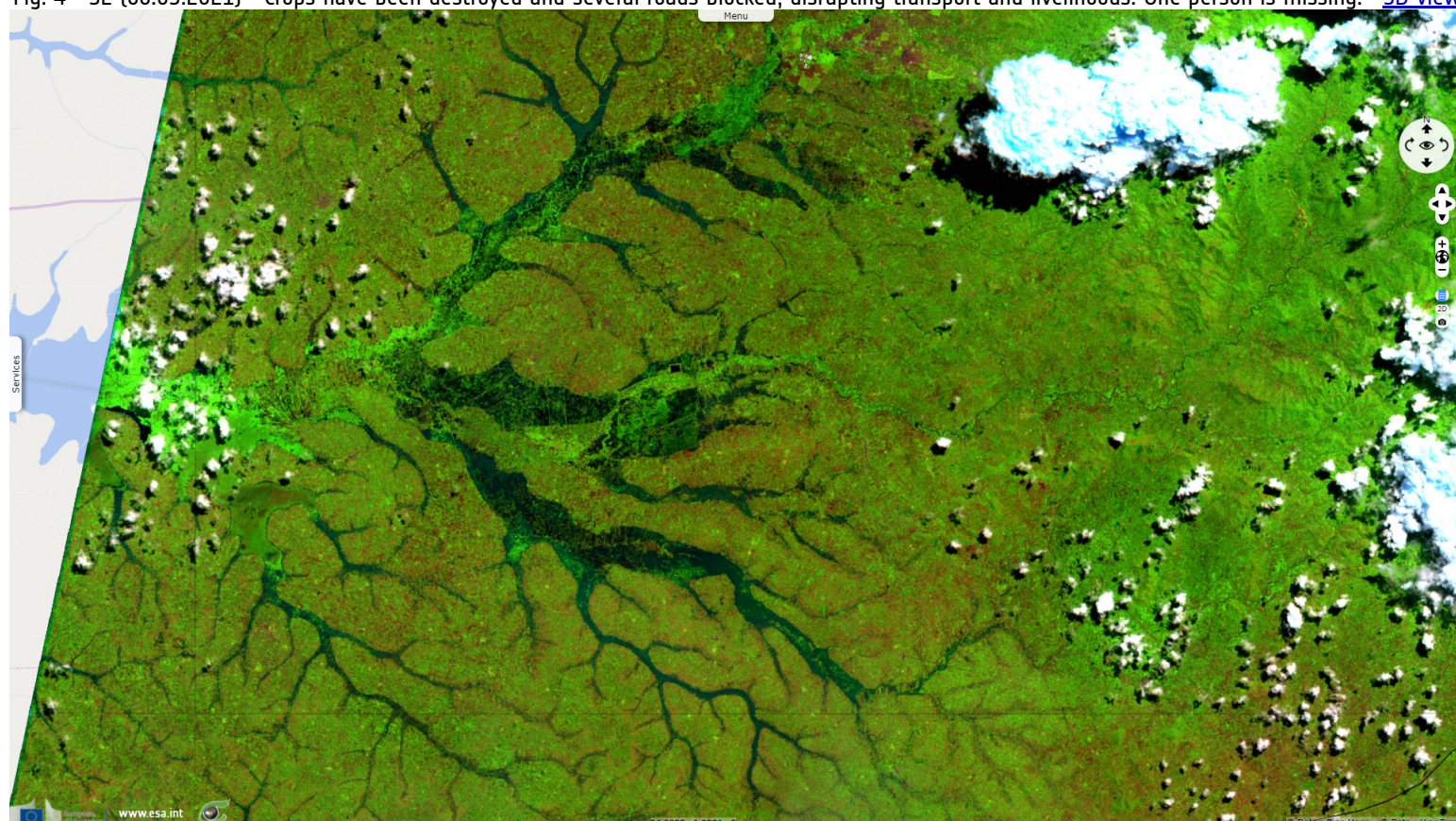


Fig. 4 - S2 (06.05.2021) - Crops have been destroyed and several roads blocked, disrupting transport and livelihoods. One person is missing.

[3D view](#)



*The views expressed herein can in no way be taken to reflect the official opinion of the European Space Agency or the European Union.
Contains modified Copernicus Sentinel data 2021, processed by VisioTerra.*

More on European Commission space:						
More on ESA:				S-1 website	S-2 website	S-3 website
More on Copernicus program:				SciHub portal	Cophub portal	Inthub portal
More on VisioTerra:				Sentinel Vision Portal	Envisat+ERS portal	Swarm+GOCE portal
					CryoSat portal	